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Economic Intelligence Weekly

Secret

CIA No. 8219/74 11 September 1974

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ECONOMIC INTELLIGENCE WEEKLY

11 September 1974

INDUSTRIAL NATIONS

	Leaders of the Nine European Community Nations will
	meet informally in Paris Saturday in response to French
	President Giscard's invitation. The meeting, which
	probably is an outgrowth of recent talks between
	Giscard and West German Chancellor Schmidt, is likely
	to focus on inflation and payments problems. France's partners probably will probe for elaboration of Giscard's
	repeated reference to revival of the European movement,
	and both Giscard and Schmidt may put forward
	suggestions for streamlining EC administrative
	machinery.
5X′	•
	Canada: Dissenting Views on Development Strategy;
	Critics contend that the government should stress
	increases in the production of raw materials and food-
	stuffs rather than focus on the development of manu-
	facturing. (See page 5.)
(1	E HE B. L. G. L. W. L.
	Eurodif Breaks Ground; Work has started on the \$2.5
	billion uranium enrichment complex at Tricastin in
	southern France. (See page 8.)
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	INTERNATIONAL MARKETS
	The Major Foreign Currencies halted their slide against
	the dollar and closed the week trading within a fraction
	of a percent of last Monday's rates. Gold was fixed at
	\$155.50 an ounce in London Monday afternoon, down
	\$3 for the week.
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World Copper Prices Hit 1974 Low; Copper prices on	
the London Metal Exchange have fallen to a 1974 low of	
65.7 cents a pound, the result of sluggish demand, rising	
output, and higher stocks. (See page 2.)	
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Tin Prices on the London Metal Exchange also responded to market pessimism generated by weakening	
demand, falling to \$3.98 a pound on Monday; this ends	
a two-week climb that reached a 1974 peak of \$4.45 last	
week.	
AGRICULTURE 25X1	
Canada's first official estimate of the 1974-75 Canadian wheat crop is 14.8 million tons, down 1 million tons from earlier unofficial estimates. This figure may be further reduced after full evaluation of recent frost in the major wheat growing area is made.	
25X [.]	1
India: Upswing in Grain Purchases; New contracts have	•
pushed scheduled grain imports in FY 1975 to 2.8	
million tons-about half of estimated import needs.	
(See page 8.) 25X1	
Argentina: Continuing Lags in Grain Shipments; Argen-	
ina failed to meet delivery schedules on 1.4 million tons	
of grain in first half 1974 because of lack of storage	
capacity, port congestion, and incompetent manage-	
nent. (See page 7.)	
25X1	
ino-Japanese Fertilizer Deadlock Broken; A new con-	
ract signed last week will provide China with 900,000	
ons of urea and 200,000 tons of ammonium sulphate at	
avorable prices. (See page 6.)	

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PUBLICATION OF INTEREST

COMMUNIST COUNTRIES

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	Poland: Economic Gains Under Gierek; The Polish leader will visit the United States in early October with	Technical Notes on Petroleum Industry Operations (Se
,	four years of impressive economic achievements to his	page o.,
0EV4	credit. (See page 1.)	
25X1		COMPARATIVE INDICATORS
	Brezhnev Comments on Soviet Grain Crop. His short	
	reference to the grain crop suggests the regime has little	and the second of the second o
	hope for achieving this year's goal of 205.6 million tons.	Recent Data Concerning Internal Economic Activities
05)//	(See page 8.)	(See page A-1.)
25X1		
	More Soviet Gas to West Germany; The USSR has inked	Recent Data Concerning External Economic Activities
	another large contract to deliver natural gas to the FRG	(See page A-2.)
	in return for large diameter pipe. (See	

Articles

POLAND: ECONOMIC GAINS UNDER GIEREK

Edward Gierek, First Secretary of Poland's Communist Party and de facto head of state, will visit the United States in early October with four years of impressive economic achievements to his credit. The removal of his predecessor, Gomulka, had been triggered by popular discontent with _ living conditions.

Poland: Economic Indicators

Average Annual Percentage Growth

	1966-70	1971-73
Gross national		
product	4-1/2	7
Agricultural	·	
output	2	6-1/2
Industrial		
output	8	10
Producers' goods	9	10
Consumer goods	6-1/2	10-1/2
Fixed investment	8	18
Per capita		
consumption	4	7-1/2

Since Gierek assumed power in 1970:

- growth in GNP has averaged an excellent 7% annually;
- crops and livestock have registered strong gains following the poor agricultural year of 1970;
- higher farm output has provided the raw materials to boost output in the food industry by an average annual rate of 9-1/2%, compared with only 3% in 1966-70;
- growth in consumer goods output has exceeded the growth in producer goods for the first time since 1958; and
- investment, spurred by massive imports of Western machinery and equipment on credit, has increased even faster than GNP and consumption.

Healthy elements in this growth include a less doctrinaire internal economic policy and a greater willingness to take advantage of

Poland: Foreign Trade

	Millio	on US \$
	1970	1973
Total imports	3,608	7,862
Total exports	3,548	6,432
Imports from	,	
developed West	901	3,431
Exports to		•
developed West	962	2,063
Imports from		•
United States	58	315
Exports to		
United States	93	190
Imports from		
West Germany	143	924
Exports to		
West Germany	181	431
Imports from	,	
United Kingdom	191	376
Exports to		
United Kingdom	152	258

Note: Comments and queries regarding the Economic Intelligence Weekly are welcomed. They may be directed

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trade opportunities with the West. However, the expansion of imports can hardly continue at the extraordinarily high rate of recent years. Poland's hard currency debt increased from about \$1.2 billion in 1970 to \$2.7 billion at yearend in 1973, and the current debt-service ratio of 20% will rise sharply in 1975-77 when repayments start on the new credits.

The developed West now accounts for 44% of Polish imports and 32% of exports, compared with 25% and 27%, respectively, in 1970. The rise in trade with West Germany has been especially pronounced; since 1970, West Germany has replaced the United Kingdom as Poland's principal western trading partner.

Trade with the United States has boomed since Gierek came to power. Imports from the United States increased fourfold during 1971-73. Meanwhile, exports to the United States merely doubled, with hams still accounting for more than a third of the total. Consequently, the United States had a trade surplus with Poland last year for the first time since 1964. The surplus widened in the first half of 1974, as US exports to Poland increased 56% while imports grew 31% over the comparable 1973 period.

Promotion and financing of US-Polish trade will be high on the list of topics that Gierek will raise in Washington. Warsaw's desire for Western technology—together with the availability of Exim Bank credits—has resulted in machinery contracts with US firms worth about \$225 million since the beginning of 1973. Because of its rapidly increasing debt burden, Poland has asked to defer repayments of about \$50 million on its PL-480 debt during 1975-77. Meanwhile, Poland continues its interest in cooperative deals with the United States. Negotiations are currently under way with US mining, electronics, and motor vehicle interests.

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WORLD COPPER PRICES HIT 1974 LOW

Copper prices on the London Metal Exchange (LME) have fallen from an April 1974 peak of \$1.52 a pound to a low of 65.7 cents on 9 September. This drop is due to:

continuing growth in copper production;

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- declining consumption of refined copper, attributable to weakening demand in industrial countries; and
- rapid buildup of LME stocks in the past six months.

The insulated US producers' price has so far held steady at 85 to 87 cents a pound; it undoubtedly will come under pressure if cheaper copper is imported in substantial amounts.

Copper Prices Non-Communist Copper Production and Consumption* ¢ per pound 140 (Metal Content) Million Tons (Wire bar) **Refined Consumption** (Includes net purchases and sales by Communist countries 120 Refined Production London Metal Exchange 100 Mine Production 80 1969 70 71 72 73 74 est. *Differences between refined copper production and mine production represent mainly production from scrap. Differences between refined copper production and consumption reflect inventory changes for producers and traders but not fabricators. 65 60 US Producers' Price Consumption includes copper refined from both primary and secondary materials but excludes direct use of scrap. 564128 9-74 25X1 40 9 Sep 1972 73 74 564127 9-74 25X1 3

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Non-Communist production of refined copper is expected to increase by 3% in 1974, to 6.9 million tons. Increases in mined copper will come primarily from Chile, Zambia, and Zaire, which — with Peru — make up the Intergovernmental Council of Copper Exporting Countries (CIPEC). Chile plans to produce about 900,000 tons this year, 165,000 tons more than in 1973, as the industry recovers from the Allende era. Production is now running at this level. Zambia and Zaire are expected to increase output by a total of 50,000 tons. US production probably will come close to the 1973 level of 2.1 million tons, in spite of the strike in July, which cost 150,000 tons of refined copper.

Free World copper consumption in 1974 probably will drop about 1.5% from the 1973 level, to 6.7 million tons. The excess output of perhaps 200,000 tons will be added to stocks that remain low because of the worldwide boom in industrial demand last year. Although copper stocks on the LME, for example, rose from 10,500 tons on 2 April to 68,000 tons on Monday, they are still below the 1972 level.

Japan's slump has been a key factor in the weakening of world copper prices. The drop in industrial output in the first half reduced Japanese demand for refined copper, while imports of ores and concentrates continued at high levels under long-term contracts. Japan consequently began to export surplus production. Exports reached about 150,000 tons from January through August and may climb to 200,000 tons (worth about \$400 million) by yearend. Production cuts are unlikely because the industry is reluctant to disturb the import contracts and wants to make full use of processing facilities. Tokyo is happy to have the added export earnings to help cover the oil bill.

The CIPEC countries, source of 38% of Free World copper mine production and half of world copper exports, are increasingly concerned about the recent drop in prices. They are discussing the possible formation of an organization to establish buffer stocks and set prices independent of the LME price, currently used in sales contracts for their exports. Lack of financing to build stocks probably will prevent an effective move in this direction. Measures to limit production or exports also appear unlikely, because each country is highly dependent on copper earnings and is still intent on expanding output.

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CANADA: DISSENTING VIEWS ON DEVELOPMENT STRATEGY

Ottawa's industrial development strategy, emphasizing rapid expansion of secondary manufacturing to generate employment, is coming under further attack within Canada. Among those questioning the policy is the Chairman of the Economic Council of Canada; the Council is an influential research body that advises the government on long-term economic issues. Canadian techniques for promoting manufacturing have been responsible for much of the recent friction in economic relations with the United States.

Critics of the established policy argue that Canada's comparative advantage lies in production of industrial raw materials and foodstuffs. They claim that worldwide demand for raw materials will remain strong over the long term and will make the exploitation of natural resources more profitable than in the past. Additional jobs could be created, they argue, by doing more of the primary processing of commodities within Canada. This alternative development strategy has great appeal to the resource-rich provinces of the West, which have long complained that present policy favors manufacturing in Ontario and Quebec. The Easterners oppose a change in policy direction; some, at least, seem to realize that accelerated efforts to produce and export raw materials could push up the value of the Canadian dollar, making their manufactures less competitive abroad.

Opponents of the current industrial strategy also claim that the role of secondary manufacturing in generating employment has been exaggerated. They note, correctly, that service industries have been originating many more jobs than has manufacturing. More important, they point to projections that show much slower growth in the labor force by the end of the decade. In their view, Canada will be entering a period of labor scarcity by that time.

The Trudeau government shows no sign of considering a reordering of development priorities. In fact, Trudeau reaffirmed these priorities in the recent election campaign. His FY 1975 budget — to be resubmitted next month — probably will continue the tax reductions granted in 1973 for manufacturing industries and will raise income taxes for mining and petroleum companies.

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SINO-JAPANESE FERTILIZER DEADLOCK BROKEN

The longstanding deadlock in Sino-Japanese fertilizer negotiations has been broken by the sale to China last week of 900,000 tor.s of urea and 200,000 tons of amraonium sulphate to be delivered through January 1975.

Prices under the new contract are below world prices, with the Chinese paying \$216 and \$108 per ton delivered for urea and ammonium sulphate. The Chinese justified their demands for lower prices on the basis of having "saved" the Japanese fertilizer industry during weak market periods in the past. A compromise was made by the Japanese in lowering their price and by the Chinese in reducing the quantity demanded. The Japanese acceded to a below-market price because they are eager to expand political and economic ties with the People's Republic.

The Chinese have resisted rising fertilizer prices more than other Asian importers. Indonesia, Thailand, and India are paying more than \$300 per ton of urea delivered — an increase of more than 200% over last year's prices. China has broken off trade negotiations rather than pay these prices. For example, Peking still has not signed contracts with the European fertilizer cartels that have supplied the PRC in past years.

The breakthrough with the Japanese improves the outlook for an adequate supply of nitrogenous fertilizer in China next spring. Romania, a dependable supplier in the past, should augment the supply.

Prospects for Chinese purchases of fertilizer under equally favorable conditions are not promising for 1975-76. Japan is likely to feel less indebted to the Chinese next year, and world fertilizer prices probably will remain high. The PRC fertilizer bottleneck will begin to ease in 1976, when the first of the 13 imported ammonia-urea complexes is scheduled to begin producing. In anticipation of the startup of these plants, the Chinese recently purchased 10 heavy duty fertilizer packaging systems from a US company. Each system is capable of handling 15 50-pound bags per minute — ample capacity for these ammonia-urea complexes.

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ARGENTINA: CONTINUING LAGS IN GRAIN SHIPMENTS

Argentina failed to meet delivery schedules on 1.4 million tons of grain during the first half of 1974 because of:

- insufficient storage capacity,
- port congestion created by a general expansion of exports and a lack of deep-draft facilities, and
- incompetence of the National Grain Board in scheduling exports and managing the flow of grain to ports.

The current backlog plus heavy commitments for the remainder of the year means that delays will continue into 1975. Argentina has promised shipment of more than 5.2 million tons of grain during the second half of the year in addition to the delayed tonnage. It shipped only 5.5 million tons in second half 1973, when the flow of grain was better managed.

Argentina probably will sell abroad about 2 million tons of wheat, 2 million tons of corn, and 1 million tons of sorghum in the first half of 1975. Under the best of conditions, Argentina would still have an estimated backlog of 500,000 tons by mid-1975. More likely, the delayed tonn go will be closer to the present backlog.

Improper scheduling of shipments from the interior to ports and poor management have resulted in losses this year of 1.0 million tons of sorghum and small amounts of corn. These losses forced the National Grain Board to suspend further export sales of sorghum in late July and exasperated good customers such as India. Although Argentina will not immediately lose markets, alienated customers may turn to more reliable suppliers once the current world shortage eases.

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Notes

India: Upswing in Grain Purchases

India purchased 700,000 tons of US, Argentine, and Canadian wheat during the past two weeks, pushing scheduled grain imports in FY 1975 to 2.8 million tons – about half of minimum import needs. Faced with tight grain markets and below-normal monsoon rains, New Delhi abandoned its ceiling of \$150 a ton for foreign wheat. India has discussed with US officials a need for 8 million tons of concessional grain imports from all sources during the next 18 months. Instead of the resumption of PL-480 deliveries, the government wants to obtain US grain on long-term credits or on barter or through the United Nations.

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Brezhnev Comments on Grain Crop

Communist Party General Secretary Brezhnev described the 1974 Soviet grain crop as "not bad" in a 7 September speech at Novorossiysk. In a one-paragraph reference to the crop, Brezhnev predicted that many oblasts in the western part of the country will produce enough grain to fulfill their commitments while admitting that the crop in Siberia and Kazakhstan was in trouble. Contrary to Western press stories, Brezhnev did not predict that the national goal of 205.6 million tons will be met this year. The short shrift afforded the crop in his speech and the admission of difficulties in the New Lands suggest that the regime holds little hope for achieving the plan figure.

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More Soviet Gas to West Germany

The USSR has signed a third contract with West German firms to deliver natural gas in return for large-diameter pipe. The Soviet Union will deliver 53 billion to 88 billion cubic feet of gas per year to Ruhrgas AG in 1978-2000, and as part payment Mannesmann AG will supply 900,000 tons of pipe worth \$150 million to \$200 million.

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Soviet earnings from this deal could reach \$1.8 billion to \$3.0 billion. Under the 1970 and 1972 contracts, the USSR agreed to deliver about 247 billion cubic feet per year in 1973-92 at a substantially lower price.

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Eurodif Breaks Ground

Work has started on the Eurodif uranium enrichment plant at Tricastin in
southern France. Excavation began in August for the \$2.5 billion complex, which
will include a gaseous diffusion facility and four associated nuclear generating plants
Full operation of the enrichment plant is scheduled for 1981. If Eurodif meet
its target, it will become the largest supplier of uranium enrichment service
outside the United States. Eurodif already holds contracts with electric utilitie
in Japan, West Germany, Switzerland, and Eurodif member countries (France, Italy
Spain, and Belgium).

Publication of Interest*

Technical 1	Notes on	Petroleum I	ndu	stry	Operations	: A	Compilation	
of Article	s from <i>In</i>	ternational	Oil	Deve	lopments			

This collection of articles covers technical aspects of petroleum industry operations, including exploration, production, transportation, storage, and processing of crude oil and natural gas. The text is illustrated by numerous charts and photographs.

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INTERNAL ECONOMIC INDICATORS

GNP* Constant Market Prices	Average Annual Growth Rate Since				
		ercent Chan		4 4	
,	Latest ! Quarter	rom Previou: Quarter	s 1970	1 Year Earlier	Previous Quarter
United States	1 74 11	1 -0.3	1 3.6	1 -1.	1 -1.2
Japan	74 11	0.4	5.5	-3.8	1.6
West Germany	74 1	1.2	3.5	1.5	5.0
France	73 IV	1.8	5.8	5.7	7.3
United Kingdom	741	- 3.5	1.9	- 4.4	-13.3
Italy	73 IV	1.9	3.7	5.3	7.7
Canada	741	1.7	5.4	3.0	7.0

WHOLESALE Industrial	PRICES	Average Annual Growth Hate Since				
	Percent Change Latest from Previous			1 Year	3 Months	
	Month	Month	1970	Earlier	Earlier	
United States	Jul 74	2.7	9.3	25.1	34.2	
Japan	Jul 74	1.1	111.3	34.2	13.2	
West Germany	Jun 74	0.2	7.0	13.1	10.3	
France	Jul 74	-0.4	12.8	32.5	-0.4	
United Kingdom	Jul 74	1.5	11.2	25.0	20.9	
Italy	May 74	0.7	14.5	43.0	35.6	
Canada	Jun 74	0.1	10.9	23.5	16.1	

INDUSTRIAL	PRODUCTIO	N.		verage Ann owth Rate S	
		ercent Char			
	Latest fi	rom Previou	S	1 Year	3 Months
•	Month	Month	1970	Earher	Earker **
United States	Jul 74	0	4.5	-0.6	4.0
Japan	Jul 74	0	6.2	-1.8	-6.7
West Germany	Jun 74	- 3.0	· 2.4	-1.9	- 6.0
France	Jun 74	0.8	6.2	5.0	2.2
United Kingdom	Jun 74	0	2.1	-2.6	15.2
Italy	Jun 74	5.7	5.8	6.5	3.9
Canada	lJun 74	0.6	8.2	l 3.3	-2.9

CONSUMER P	RICES			verage Ann owth Rate S	
		ercent Chan			
* .		om Previou	-	1 Year	3 Months
	Month	Month	1970	Earlier	Earlier
United States	Jul 74	0.8	6.2	11.8	12.2
Japan	Jul 74	1.8	11.5	25.2	11.9
West Germany	Jul 74	0.2	6.2	8.9	5.2
France	Jul 74	1.3	8.2	14.4	15.3
United Kingdom	Jul 74	0.9	10.6	17.1	14.0
Italy	Jul 74	2.4	9.9	18.7	22.3
Canada	Jul 74	0.8	6.6	11.3	15.9

RETAIL SALES* Current Prices				verage Ann owth Rate S	
	Po	rcent Chang	ge		
	Latest fr	om Previous	5	1 Year	3 Months
	Month	Month	1970	Earlier	Earlier**
United States	Jul 74	4.2	10.2	8.4	14.6
Japan	Apr 74	1.2	12.5	13.8	-5.8
Wost Germany	Jun 74	- 0.5	7.7	2.0	-0.1
France	May 74	6.2	8.5	18.1	1.3
United Kingdom	May 74	0	11.2	16.2	7.4
Italy	Feb 74	8.6	19.0	35.9	36.7
Canada	Jun 74	0.2	12.2	17.8	18.1

MONEY SUPPLY				verage Ann owth Rate S	
	Pe	rcent Chan	ge		
	Latest in	om Previou	S	1 Year	3 Months
	Month	Month	1970	Earlier	Earlier **
United States	Jul 74	0.1	5.9	5.1	5.3
Japan	May 74	3.0	17.9	14.6	19.8
West Germany	Jun 74	2.0	9.2	5.3	10.4
France	Feb 74	-0.3	12.0	9.2	16.5
United Kingdom	Jun 74	- 0.8	8.7	0.8	8.3
Italy	Jan 74	0.1	20.7	22.7	22.5
Canada	Jul 74	-0.7	12.7	9.6	13.5

MONEY-MARKET RATES

		Percent Hate of Interest				
	Representative Rates	Latest	Date	1 Year Earlier	3 Months Earlier	1 Month Earlier
United States	Dealer-placed finance paper	Aug 28	12.00	9.00	9.00	11.45
Japan	Call money	Aug 21	13.75	7.50	12.00	13.00
West Germany	Interbank loans (3 Months)	Aug 28	9.50	13.75	9.50	9.20
France	Call money	Aug 7	13.38	8.69	13.00	13.00
United Kingdom	Sterling interbank loan (3 mg)	Aug 28	12.64	14.44	12.65	13.39
Canada	Finance paper	Aug 28	11.78	8.30	11.35	11.53
Euro-Dollars	Three-month deposits	Aug 28	13.91	11.51	11.86	13.31

^{*}Seasonally adjusted.
**Avtrage for laisat 3 months compared with average for previous 3 months.

Note: US data provided by US government agencies

¹¹ September 1974 Office of Economic Research/CIA

EXTERNAL ECONOMIC INDICATORS

E	X	P	0	R	T	S	٠

			Complative	
Lates	l Month			
			– •	Percent
	Million US \$	1974	1973	Change
Jul 74	1 8,307 1	54,915	37,970	44.6
Jul 74	4,879	29,499	19,789	49.1
Jul 74	7,824	50,697	25,881	41.3
Jul 74	3,900	28,118	20,286	28.9
Jul 74	3,237	20,227	16,109	25.6
Jun 74	2.270	13,285	9,401	41.3
Jul 74	2,753	18,218	14,287	27.5
	Jul 74 Jul 74 Jul 74 Jul 74 Jul 74 Jun 74	Jul 74 8,307 Jul 74 4,879 Jul 74 7,824 Jul 74 3,900 Jul 74 3,237 Jun 74 2,270	Million US \$ 1974 Jul 74	Latest Month Million US \$ 1973 Million US \$ 1974 1973 Jul 74

EXPORT PRICES

Average Annual Growth Rate Since Percent Change Latest from Provious 1 Year 3 Months

	Month	Month	1970	Earlier	Earlier
United States	Jul 74	0.5	111.7	1 25.7	14.3
Japan	Jun 74	0.9	17.1	35.1	29.7
West Germany	Jun 74	- 2.4	15.0	20.3	31.8
France	Apr 74	3.5	14.2	18.4	76.9
United Kingdom	Apr 74	5.9	12.5	23.9	109.7
Italy	Apr 74	5.8	13.3	29.4	73.9
Canada	May 74	1.5	14.9	44.1	60.1

IMPORTS*

1.0.0,				Comulative	
	Latest	Month			
			Million	ı US \$	Percent
		Million US \$	1974	1973	Change
United States	Jul 74	9,036	55,908	38,879	43.8
Japan	Jul 74	4,726	30,921	16,937	82.7
West Germany	Jul 74	5,866	36,353	27,908	30.3
France	Jul 74	4,515	28,508	19,485	46.5
United Kingdom	Jul 74	4,402	27,567	18,398	49.8
Italy	Jun 74	2,827	16,852	10,708	57.4
Canada	Jul 74	2,778	17,709	13,056	35.6

EXPORT PRICES

National Currency

Average Annual Growth Rate Since

	Per				
	Latest fro	ın Previou	5	1 Year	3 Months
	Month	Month	1970	Earlier	Earlier
Inited States	Jul 74	0.5	1 11.7	25.7	14.3
	Jun 74.	2.7	10.2	44.5	30.8
	Jun 74	0.2	4.7	17.7	13.5
rance	Apr 74	4.3	10.2	26.3	54.4
Inited Kinadom	Apr 74	3.8	12.6	28.8	57.7
	Apr 74	5.6	13.8	39.6	63.6
Canada	May 74	0.8	12.4	38.2	49.2
Japan Nest Germany France Inited Kingdom taly	Jun 74, Jun 74 Apr 74 Apr 74 Apr 74	2.7 0.2 4.3 3.8 5.6	10.2 4.7 10.2 12.6 13.8	44.5 17.7 26.3 28.8 39.6	30.0 13.5 54.4 57. 63.

TRADE BALANCE"

	Lates	1 Month	Cumula	itive (Millio	n US \$1
United States Japan West Germany France United Kingdom	Jul 74 Jul 74 Jul 74 Jul 74 Jul 74	Million US \$	1974 - 991 -1,422 14,345 -2,393 -7,340	1973 -909 2,852 7,972 801 -2,289	Change -83 -4,274 6,373 -3,194 -5,051
Italy Canada	Jun 74 Jul 74	-556 -25	-3,566 510	-1,307 1,231	-2,259 -721

IMPORT PRICES **National Currency**

Average Annual

			Gr	owth Hate S	ince
		cent Chan			
	Latest fro	m Préviou	5	1 Year	3 Months
	Month	Month	1970	Earlier	Earlier
United States	Jul 74	2.4	19.5	52.3	27.1
Japan	Jun 74	2.3	17.7	83.2	27.7
West Germany	Jun 74	1.7	6.9	29.7	16.9
France	Apr 74	4.8	15.3	58.4	131.9
United Kingdom	Apr 74	3.5	21.5	61.6	89.5
Italy	Apr 74	5.4	26.0	90.8	163.4
Canada	May 74	3.4	10.6	30.0	54.7

BASIC DALANCE"

		Transactions

	Latest Period		Cumula	itive (Millio	n US \$1
		Million US \$	1973	1972	Change
United States*	74	2,065	2,085	J-1,006	3,071
Japan	Jul 74	-631	-9,051	-5,158	- 3,893
West Germany	Jul 74	288	5.069	1,438	3,631
France	73 IV	- 431	- 2.471	- 369	- 2,102
United Kingdom	74 1	84	84	-1,033	117,
Italy	73 11	- 338	639	971	- 332
Canada	741	- 195	-195	- 191	- 4

EXCHANGE RATES Spot Rate

As of 8 Sep 74

As ar o sep /4		Percent Change from			
Japan (Yen) West Germany (Deutsche Mark) France (Franc) (Pound United Kingdom Sterling) Italy (Lira) Canada (Dollar)	US S Per Unit 0.0033 0.3750 0.2075 2.3110 0.0015 1.0108	Dec 66 19.75 49.16 2.77 -17.19 -5.62 9.58	18 Dec 1971 1.76 20.85 5.38 -11.31 -12.15 1.30	19 Mar 1973 -13.12 -5.90 -5.85 -6.10 -14.63 1.31	30 Aug 1974 -0.03 -0.16 0.10 -0.25 -0.26 -0.11
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OFFICIAL RESERVES

				Billion US \$	
	Latest Month				
	End of	Billion US \$	Jun 1970	1 Year Earlier	3 Months Earlier
United States	Jul 74	14.9	14.5	12.9	1 14.6
Japan	Aug 74	12.9	4.1	15.1	13.2
West Germany	Jul 74	33.5	8.8	34.1	33.8
France	Aug 74	8.5	4.4	11.2	8.1
United Kingdom	Jul 74	6.7	2.8	6.6	7.0
Italy	Jun 74	5.3	4.7	6.0	6.7
Canada	Aug 74	5.9	4.3	5.6	l e 2

11 September 1974

TRADE-WEIGHTED EXCHANGE RATES"

As of 6 Sep 74	Percent Change from				
	Dec 66	18 Dec 1971	19 Mar 1973	30 Aug 1974	
United States	I -13.25	1 -4.02	1 2.54	1 0.35	
Japan	11.55	-1.96	-13.77	0.85	
We. Germany	29.30	12.41	7.40	0.15	
France	-16.84	-3.51	-5.97	0.38	
United Kingdom	-34.88	-20.70	-6.32	0.43	
Italy	-25.16	-23.86	-16.96	- 0.04	
Canada	7.48	0.88	2.52	l 0.01	

^{***}Weighting is based on each listed country's trade with 18 other industrialized countries to reflect the competitive impact of exchange-rate variations among the major currencies.

[&]quot;Seasonally adjusted.
""Converted into US dollars at current market rates of exchange.